

INDEX

	PAGE
ALEXANDER, J. W., and VEBLEN, O., Manifolds of n Dimensions . . .	163
BAKER, R. P., The Method of Monodromie with Applications to Three Parameter Quartic Equations	119
BATEMAN, H., A New Type of Solution of Laplace's Equations	51
BIRKHOFF, G. D., A Determinant Formula for the Number of Ways of Coloring a Map	42
BÔCHER, M., A Simple Proof of a Fundamental Theorem in the Theory of Integral Equations	84
BRAND, L., On Infinite Systems of Linear Integral Equations	101
DODD, E. L., The Probability of the Arithmetic Mean Compared with that of Certain Other Functions of the Measurements	186
EMCH, A., Involutoric Circular Transformations as a Particular Case of the Steinerian Transformation and their Invariant Nets of Cubics	57
GLENN, O. E., Theorems on Reducible Quantics	27
GRONWALL, T. H., On Analytic Functions of Constant Modulus on a given Contour	72
HILDEBRANDT, T. H., Necessary and Sufficient Conditions for the Interchange of Limit and Summation in the Case of Sequences of Infinite Series of a Certain Type	81
LEFSCHETZ, S., Two Theorems on Conics	47
MACGREGOR, H. H., Three-dimensional Chains and the Associated Collineations in Space	1
MILES, E. J., Determination of the Constants in Euler's Problem Concerning the Minimum Area Between a Curve and its Evolute	14
MILLER, G. A., Groups which Contain an Abelian Subgroup of Prime Index	95
OSGOOD, W. F., On the Uniformization of Algebraic Functions	143
REDDICK, H. W., Systems of Plane Curves whose Intrinsic Equations are Analogous to the Intrinsic Equation of an Isothermal System	179
RICE, L. H., Continuant Expressions for $\sqrt{a^2 + b^2}$ and $(\sqrt{a^2 + b^2}$ $+ a)^n$	139
ROWE, J. E., Cusp and Undulation Invariants of Rational Curves . .	199
SWIFT, E. H., Note on the Existence Theorem of a Minimum of $\int_{x_0/y_0}^x x'y' Pdx + Qdy$	137
VEBLEN, O., An Application of Modular Equations in Analysis Situs	86
VEBLEN, O., and ALEXANDER, J. W., Manifolds of n Dimensions . . .	163